

L Number	Hits	Search Text	DB	Time stamp
9	1943	(card or carrier) with chlorine	USPAT; US-PGPUB; EPO; JPO	2004/10/11 12:43
10	147	(card or carrier) with chlorine with (sheet or core or layer)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 12:44
11	2	(card or carrier) with chlorine with (sheet or core or layer) and card.ti.	USPAT; US-PGPUB; EPO; JPO	2004/10/11 12:45
12	6	(card or carrier) with chlorine and card.ti.	USPAT; US-PGPUB; EPO; JPO	2004/10/11 12:47
13	1	4879153.pn.	USPAT; US-PGPUB; EPO; JPO	2004/10/11 12:48
14	350	card.ti. and (sheet or core or layer or film) with (terephthalic or cyclohexanedimethanol or glycol or polycarbonate)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:18
15	116	card.ti. and (sheet or core or layer or film) with (terephthalic or cyclohexanedimethanol or glycol or polycarbonate) and (hole or recess or cavity)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:04
16	5	card.ti. and (sheet or layer or film) near5 core with (terephthalic or cyclohexanedimethanol or glycol or polycarbonate) and (hole or recess or cavity)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:04
64	49	card.ti. and (core near5 sheet) same (hole or recess or cavity) same (chip or ic or processor)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:09
67	1	6719206.pn.	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:13
68	196	card.ti. and chip same (antenna or coil) same (cavity or recess or hole)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:19
73	92	card same (chip or ic or processor) same (antenna or coil) same insulat\$4 with substrate	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:28
74	1	6440773.pn.	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:31
76	10	card with (recess or cavity) with (chip or module or processor or microprocessor) same plate with (reinforc\$4 or protect\$4)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:32
77	321	card same (recess or cavity or hole) same (chip or module or processor or microprocessor) same (antenna or coil)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:33
78	34	card same (recess or cavity or hole) same (chip or module or processor or microprocessor) same (antenna or coil) same insulat\$4	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:33
79	96	235/492.ccls. and (contactless or "non contact") and (recess or cavity) same (chip or IC or processor or module)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:36
80	44	235/492.ccls. and (contactless or "non contact") and (recess or cavity) same (chip or IC or processor or module) same (antenna or coil)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:42
81	5	card same "chip reinforcing plate"	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:44
82	108	card same "reinforcing plate"	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:44
83	83	card with "reinforcing plate"	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:50

84	25	card same (hole or cavity or recess) same "reinforcing plate"	USPAT; US-PGPUB; EPO; JPO	2004/10/11 13:50
97	1	card same multilayer near5 (sheet or core) same (antenna or coil) same (chip or ic or module or processor)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 14:06
98	46	card same multilayer near5 (sheet or core)	USPAT; US-PGPUB; EPO; JPO	2004/10/11 14:06
146	49	(US-5434618-\$ or US-5168151-\$ or US-5105074-\$ or US-4814591-\$ or US-6352604-\$ or US-6180434-\$ or US-5809633-\$ or US-5304513-\$ or US-6764014-\$ or US-6709889-\$ or US-6677186-\$ or US-6607135-\$ or US-6440773-\$ or US-6412701-\$ or US-5969951-\$ or US-4879153-\$ or US-6283378-\$ or US-5346576-\$ or US-5026452-\$ or US-6719206-\$ or US-5013900-\$ or US-4843225-\$ or US-5701002-\$ or US-5852289-\$ or US-6352767-\$ or US-5888624-\$).did. or (US-20040193774-\$ or US-20040177215-\$ or US-20040056083-\$ or US-20020170974-\$ or US-20040169086-\$ or US-20040026518-\$ or US-20030178495-\$ or US-20030169574-\$ or US-20040161690-\$ or US-20040126690-\$ or US-20040171192-\$ or US-20030038174-\$ or US-20030214794-\$ or US-20030226901-\$ or US-20030057536-\$ or US-20040112967-\$ or US-20010015382-\$ or US-20040129788-\$ or US-20010040186-\$).did. or (JP-09050503-\$ or JP-2003242475-\$ or JP-2003034009-\$ or JP-2002163624-\$).did.	USPAT; US-PGPUB; EPO; JPO	2004/10/11 15:10
149	8	((US-5434618-\$ or US-5168151-\$ or US-5105074-\$ or US-4814591-\$ or US-6352604-\$ or US-6180434-\$ or US-5809633-\$ or US-5304513-\$ or US-6764014-\$ or US-6709889-\$ or US-6677186-\$ or US-6607135-\$ or US-6440773-\$ or US-6412701-\$ or US-5969951-\$ or US-4879153-\$ or US-6283378-\$ or US-5346576-\$ or US-5026452-\$ or US-6719206-\$ or US-5013900-\$ or US-4843225-\$ or US-5701002-\$ or US-5852289-\$ or US-6352767-\$ or US-5888624-\$).did. or (US-20040193774-\$ or US-20040177215-\$ or US-20040056083-\$ or US-20020170974-\$ or US-20040169086-\$ or US-20040026518-\$ or US-20030178495-\$ or US-20030169574-\$ or US-20040161690-\$ or US-20040126690-\$ or US-20040171192-\$ or US-20030038174-\$ or US-20030214794-\$ or US-20030226901-\$ or US-20030057536-\$ or US-20040112967-\$ or US-20010015382-\$ or US-20040129788-\$ or US-20010040186-\$).did. or (JP-09050503-\$ or JP-2003242475-\$ or JP-2003034009-\$ or JP-2002163624-\$).did.) and multilayer	USPAT; US-PGPUB; EPO; JPO	2004/10/11 15:10
-	840	(card or carrier or tag or id or RFID or identification) with clock with (speed or frequency) near5 (chang\$4 or adjust\$4 or increas\$4 or decreas\$4 or alter\$4 or modif\$9 or speed\$4 or slow\$4 or rais\$4 or lower\$4)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 12:21
-	23	(card or carrier or tag or id or RFID or identification) with clock with (speed or frequency) near5 (chang\$4 or adjust\$4 or increas\$4 or decreas\$4 or alter\$4 or modif\$9 or speed\$4 or slow\$4 or rais\$4 or lower\$4) same (display\$4 or screen or lcd or "liquid crystal")	USPAT; US-PGPUB; EPO; JPO	2004/10/07 13:02

-	2	("5684672" "5598174").pn.	USPAT; US-PGPUB; EPO; JPO	2004/10/07 14:07
-	139079	427/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/10/07 14:08
-	84838	427/\$.ccls.	USPAT	2004/10/07 14:10
-	501	card with display\$4 with clock	USPAT; US-PGPUB; EPO; JPO	2004/10/07 14:11
-	29	card with display\$4 with clock near5 (frequency or speed)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 17:28
-	1	card near5 (smart or ic or chip or "integrated circuit") same (total\$4 or sum\$4 or combin\$4) with height with (hole)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 17:30
-	0	20040159709.URPN.	USPAT	2004/10/07 17:30
-	24	card near5 (smart or ic or chip or "integrated circuit") same (total\$4 or sum\$4 or combin\$4) with height	USPAT; US-PGPUB; EPO; JPO	2004/10/07 17:31
-	117	card near5 (smart or ic or chip or "integrated circuit") same (total\$4 or sum\$4 or combin\$4) with thick\$4	USPAT; US-PGPUB; EPO; JPO	2004/10/07 17:39
-	38	card near5 (smart or ic or chip or "integrated circuit") same (total\$4 or sum\$4 or combin\$4) with thick\$4 with (layer or film or core or sheet)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 17:46
-	226	card near5 (smart or ic or chip or "integrated circuit") with ("through hole")	USPAT; US-PGPUB; EPO; JPO	2004/10/07 17:56
-	227	(235/\$.ccls.) and (card near5 (smart or ic or chip or "integrated circuit" or processor) with ("through hole" or cavity or hole) with (chip or ic or circuit or processor))	USPAT; US-PGPUB; EPO; JPO	2004/10/07 18:15
-	14	(235/\$.ccls.) and (card near5 (smart or ic or chip or "integrated circuit" or processor) with ("through hole" or cavity or hole) with (chip or ic or circuit or processor) same reinforc\$4)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 18:18
-	3	(235/\$.ccls.) and (card near5 (smart or ic or chip or "integrated circuit" or processor) with ("through hole" or cavity or hole) with (chip or ic or circuit or processor) with flush)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 18:19
-	46	(card near5 (smart or ic or chip or "integrated circuit" or processor) with ("through hole" or cavity or hole) with (chip or ic or circuit or processor) with (flat or flush))	USPAT; US-PGPUB; EPO; JPO	2004/10/07 18:24
-	17	card with (micron or micrometer or um) same (smart or ic or chip or processor or circuit) same (cavity or hole or recess)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 18:28
-	50	card same (antenna or coil) same (reinforc\$4 or protect\$4) same (cavity or hole or recess) same (chip or ic or circuit or processor)	USPAT; US-PGPUB; EPO; JPO	2004/10/07 18:38
-	168	card near5 (chip or ic or circuit or processor or smart) same (antenna or coil) same (core or layer or film) same (cavity or hole or recess)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 11:59
-	80	235/\$.ccls. and card same (chip or ic or processor or circuit) same insulat\$4 same (antenna or coil)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:00
-	16	235/\$.ccls. and card same (chip or ic or processor or circuit) same insulat\$4 same (antenna or coil) same (reinforc\$4 or plate)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:04
-	2	card same (chip or ic or processor or circuit) same insulat\$4 same (antenna or coil) same core same (cavity or hole or recess)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:05

-	21	card same (chip or ic or processor or circuit) same insulat\$4 same (antenna or coil) same core	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:08
-	363	card same (chip or ic or processor or circuit) same insulat\$4 same (antenna or coil)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:14
-	3	card near5 (chip or ic or processor or circuit or smart) same resin same (cavity or hole or recess) same insulat\$4 same (core)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:16
-	4814	card near5 (chip or ic or processor or circuit or smart) same (cavity or hole or recess)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 12:16
-	98	card near5 (chip or ic or processor or circuit or smart) same (cavity or hole or recess) and (reinforc\$4 or protect\$4) near3 plate	USPAT; US-PGPUB; EPO; JPO	2004/10/08 13:58
-	39	235/492.ccls. and layer same core same (resin or binder or adhesive or filler or glue)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:04
-	24	235/\$.ccls. and card same (sheet or layer) same core same (resin or binder or adhesive or filler or glue) and (contactless or "non contact" or wireless)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:05
-	836	card same (layer or sheet or film or core) same (terephthalic or cyclohexanedimethanol or glycol or polycarbonate)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:09
-	80	card near5 (smart or chip or ic or circuit or processor) same (layer or sheet or film or core) same (terephthalic or cyclohexanedimethanol or glycol or polycarbonate)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:10
-	3	card near5 (smart or chip or ic or circuit or processor) same (layer or sheet or film or core) same (chlorine)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:11
-	11	card near5 (smart or chip or ic or circuit or processor) same (chlorine)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:12
-	57	card same (chlorine)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:21
-	105	card same plate same chip same (reinforc\$6 or protect)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:22
-	69	card same plate with chip with (reinforc\$6 or protect)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:28
-	9	card same plate with chip with (reinforc\$6 or protect) same (hole or cavity or recess)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:31
-	5	card same plate same chip same (reinforc\$6 or protect) same (hole or cavity or recess) same (filler or adhesive or resin) same (layer or sheet or core of film)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:40
-	3	card with (coil or antenna) same plate with (protect\$4 or reinforc\$4) same (core or layer or sheet or film or substrate) same (recess or cavity or hole) same (chip or processor or module or smart or ic or circuit)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:41
-	7787	card same (cavity or "through hole" or hole or recess) same (smart or ic or chip or processor or circuit)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:52
-	61	card same (cavity or "through hole" or hole or recess) same (smart or ic or chip or processor or circuit) same plate with (protect\$4 or reinforc\$4)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 14:55
-	139	card same (cavity or "through hole" or hole or recess) same fill\$4 with (filler or adhesive or glue or resin) same (layer or film or core or substrate)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:06

-	216	card same plate with (reinforc\$4)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:06
-	22	card same plate with (reinforc\$4) same (antenna or coil) same (chip or smart or ic or module or processor or circuit)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:09
-	26	card same plate with (reinforc\$4) same (antenna or coil)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:09
-	152	card near4 (smart or ic or chip or processor or circuit) same core with sheet	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:16
-	48	card near4 (smart or ic or chip or processor or circuit) same core with sheet same (recess or cavity or hole)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:25
-	16	(card near4 (smart or ic or chip or processor or circuit) same core with sheet same (recess or cavity or hole)) and (coil or antenna)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:26
-	59	(card) near5 (smart or chip or IC or processor) same (coil or antenna) same core with (film or layer or sheet)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:58
-	901	(card) near5 (smart or chip or IC or processor) same (coil or antenna) with (core or film or layer or sheet or substrate)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:59
-	687	(card) near5 (smart or chip or IC or processor) with (coil or antenna) with (core or film or layer or sheet or substrate)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:59
-	98	(card) near5 (smart or chip or IC or processor) with (coil or antenna) with (core or film or layer or sheet or substrate) with insulat\$4	USPAT; US-PGPUB; EPO; JPO	2004/10/08 15:59
-	1	5809663.pn.	USPAT	2004/10/08 16:11
-	1	5809633.pn.	USPAT	2004/10/08 16:12
-	21	card with (antenna or coil) with (chip or ic) with (substrate or core) same (cavity or hole or recess)	USPAT	2004/10/08 16:18
-	27	235/492.ccls. and card same (cavity or recess) same (antenna or coil) same (core or layer or substrate)	USPAT	2004/10/08 16:19
-	42	235/\$.ccls. and card with (chip or ic or processor) with (cavity or recess or hole) with (antenna or coil)	USPAT; US-PGPUB; EPO; JPO	2004/10/08 16:32
-	1	6719206.pn.	USPAT	2004/10/08 16:48